


Day : Monday
Date: 2/27/2006

 PALM INTRANET

Time: 14:16:18

Inventor Name Search Result

Your Search was:

Last Name = SPENCER

First Name = ADRIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10528942	Not Issued	30	03/23/2005	Rf chip testing method and system	SPENCER, ADRIAN
09894098	6871052	150	06/28/2001	ANTENNA DIVERSITY RECEIVER	SPENCER, ADRIAN G.
10024779	Not Issued	71	12/20/2001	Method and apparatus for synchronising frequency hopping transceivers	SPENCER, ADRIAN G.
10153256	Not Issued	71	05/22/2002	Antenna diversity arrangement	SPENCER, ADRIAN G.
10265578	6823292	150	10/07/2002	TUNEABLE FILTER	SPENCER, ADRIAN G.
10526197	Not Issued	30	03/01/2005	Phase-lock loops	SPENCER, ADRIAN G.
11051976	Not Issued	30	02/04/2005	Antenna diversity receiver	SPENCER, ADRIAN G.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="spencer"/>	<input type="text" value="adrian"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Welcome United States Patent and Trademark Office

Search Session History

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Mon, 27 Feb 2006, 3:36:11 PM EST

Edit an existing query or
compose a new query in the
Search Query Display.

Search Query Display

[Run Search](#)[Reset](#)

Select a search number (#)
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- [#1](#) (frequency hopping) and transceiver and (radio channel)
- [#2](#) (frequency hopping) and transceiver and (radio channel)
- [#3](#) (polyphase filter) and (frequency hopping)
- [#4](#) (radio channel) and demodulating and message and hop
- [#5](#) ((frequency hopping) and transceiver and (radio channel) and (hop sequence)<IN>metadata)
- [#6](#) (frequency hopping) and transceiver and (radio channel)
- [#7](#) ((frequency hopping) and transceiver and (radio channel) and message<in>metadata)
- [#8](#) ((single channel at a time reception mode)<IN>metadata)
- [#9](#) (radio channel) and demodulating and message and hop
- [#10](#) (radio channel) and (demodulating or demodulation) and message and hop

[Clear Session History](#)

indexed by
 Inspec

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -